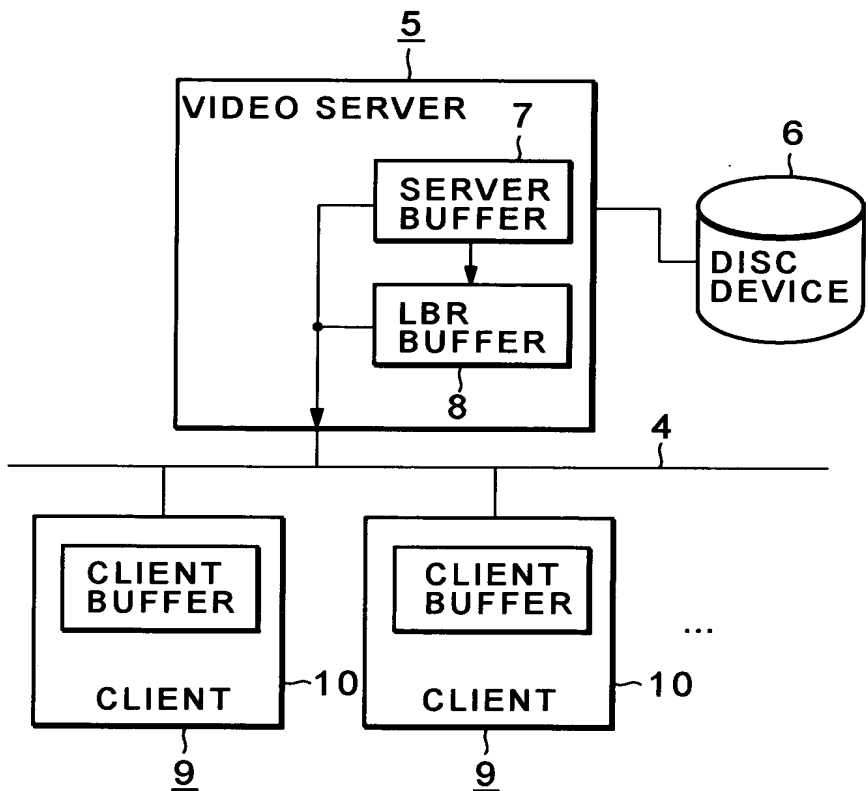


FIG. 1



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FIG.2

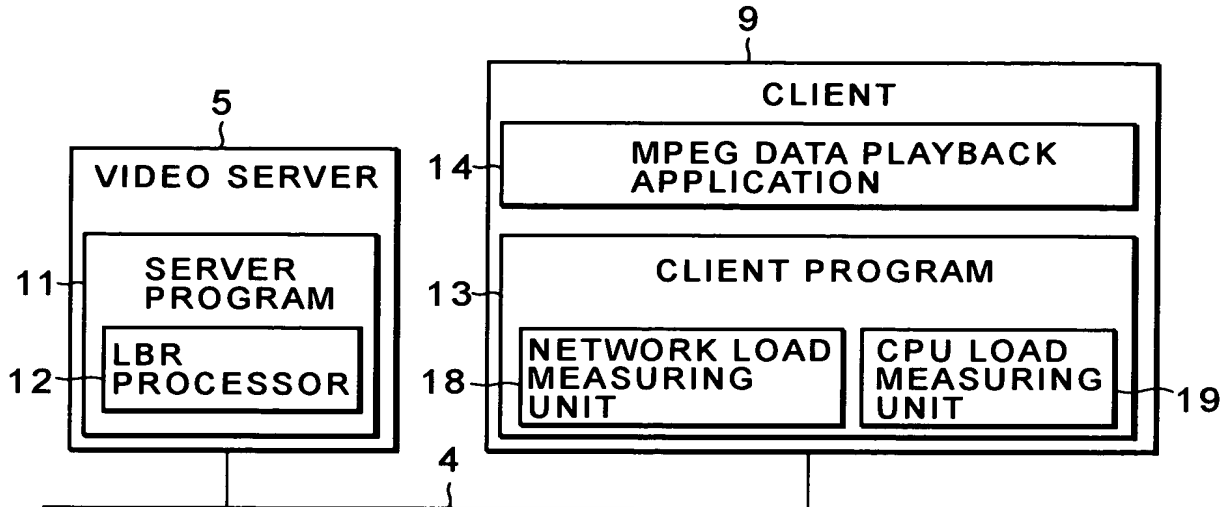
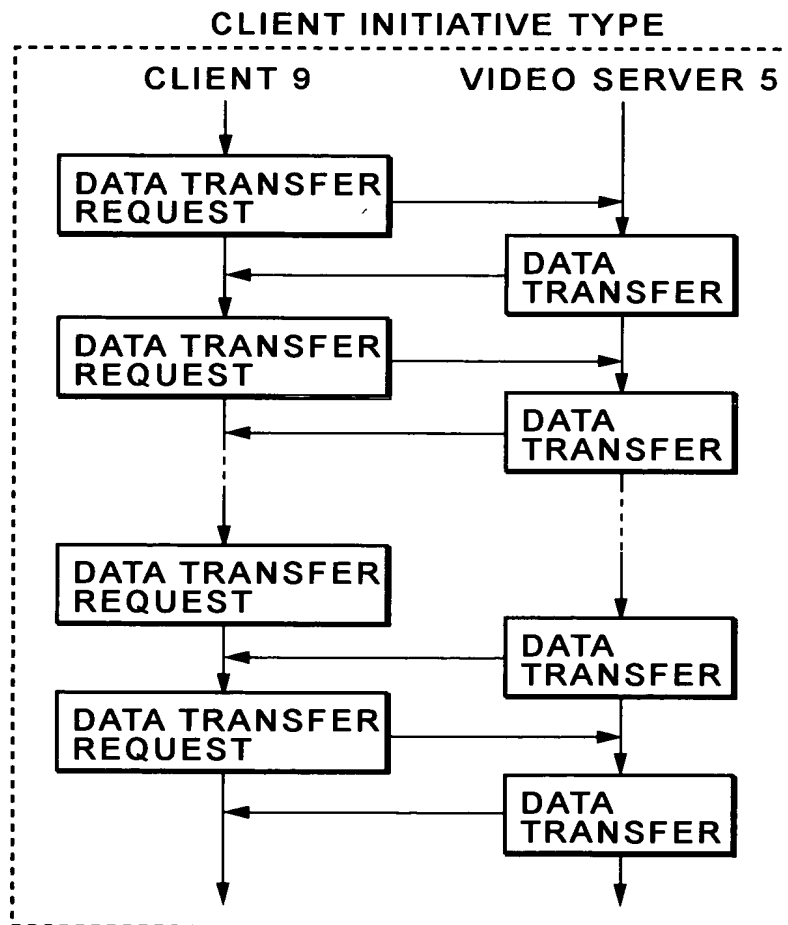
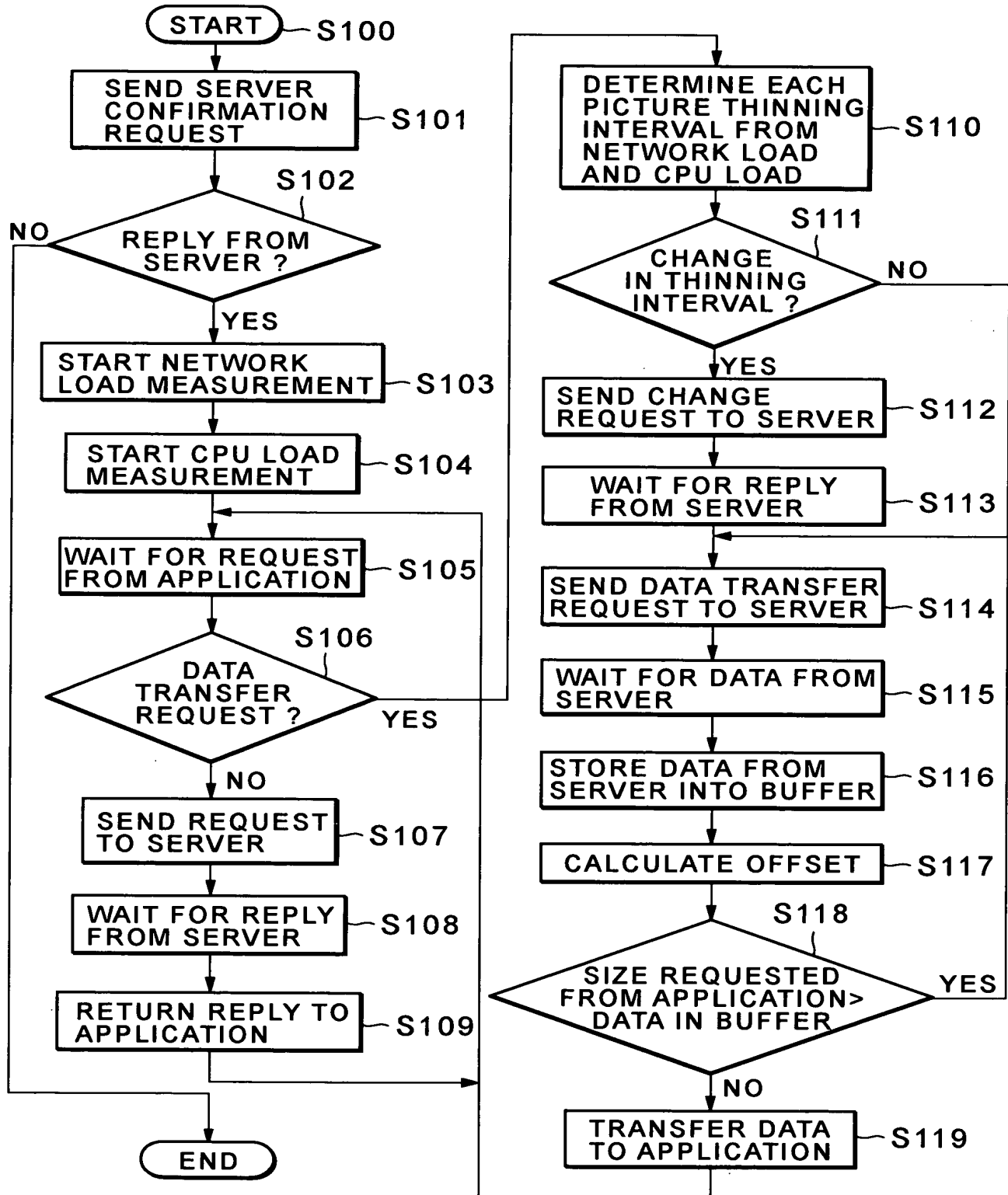


FIG.3



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FIG. 4



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FIG.5

ID OF OPEN REQUEST
PORT NUMBER
LBR MODE
MULTI-CAST MODE
LENGTH OF FILE NAME
FILE NAME

FIG.6

ID OF READ REQUEST
PORT NUMBER
OFFSET
SIZE

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FIG.7

CPU LOAD MEASUREMENT

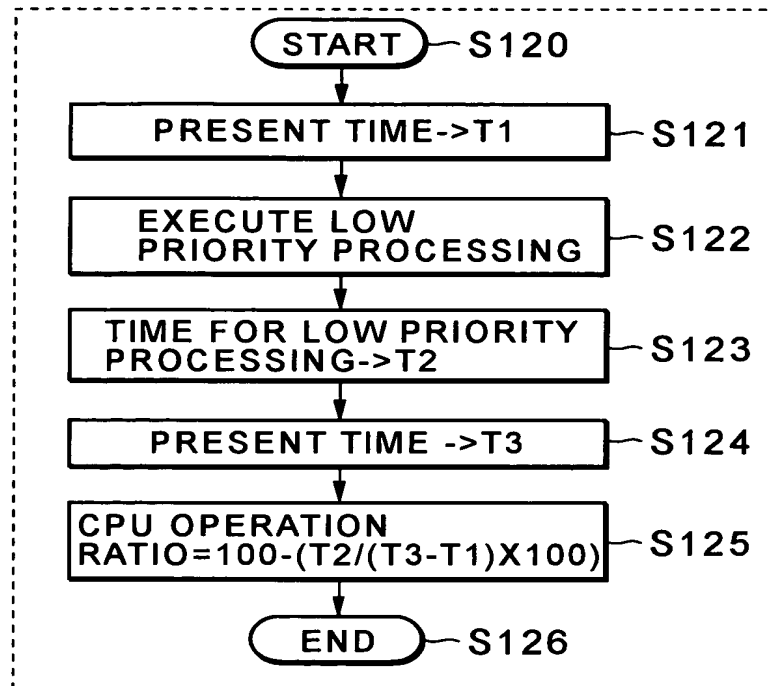


FIG.8

NETWORK LOAD MEASUREMENT

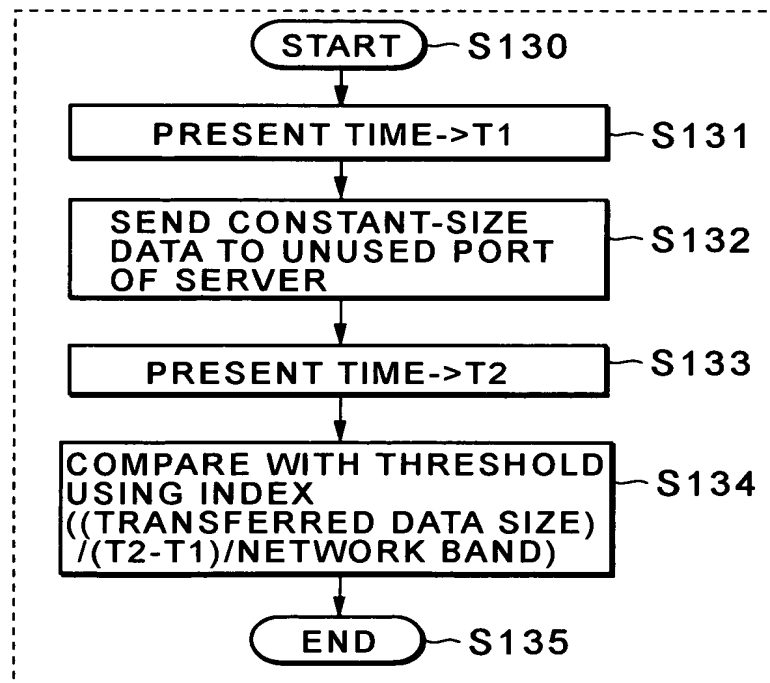
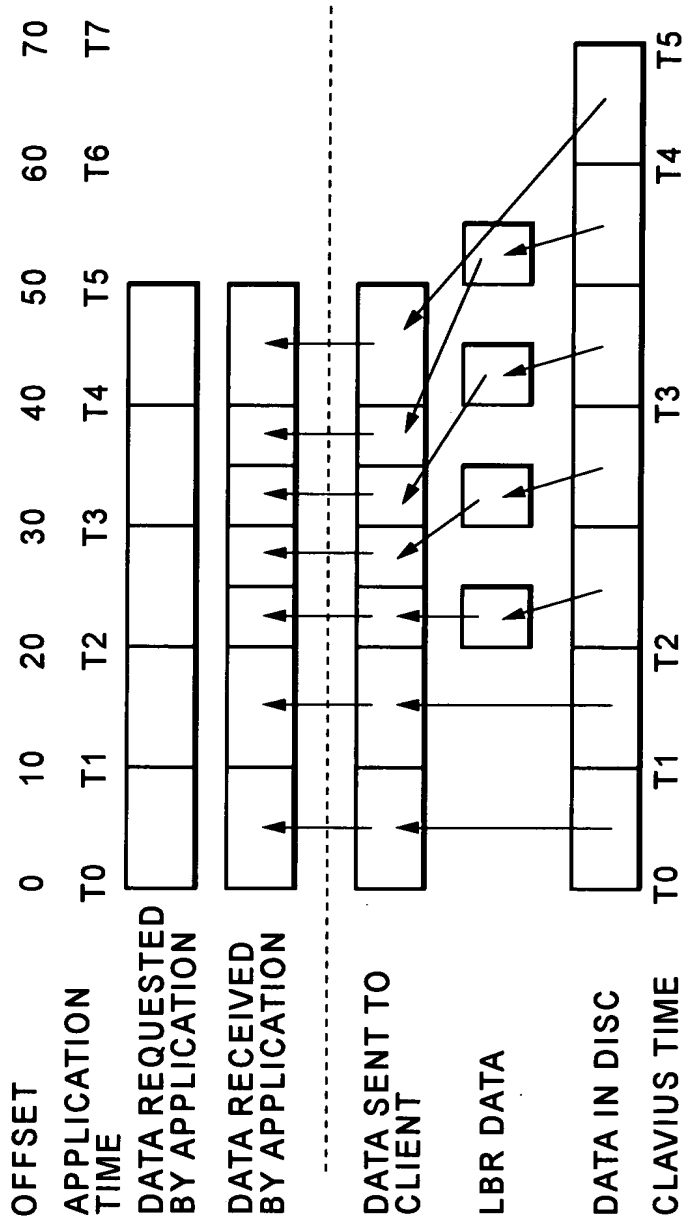
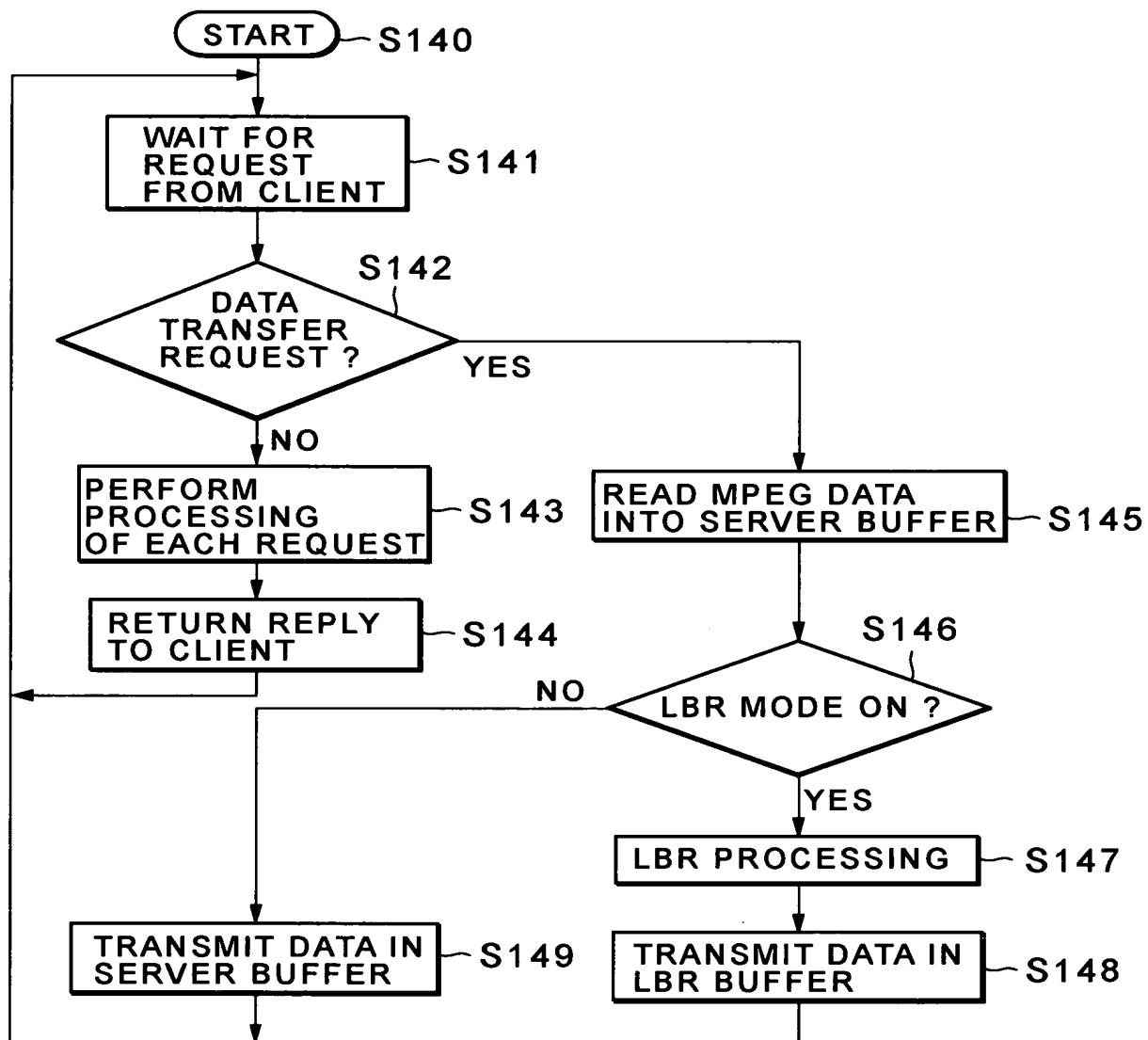


FIG.9



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FIG.10



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FIG. 11

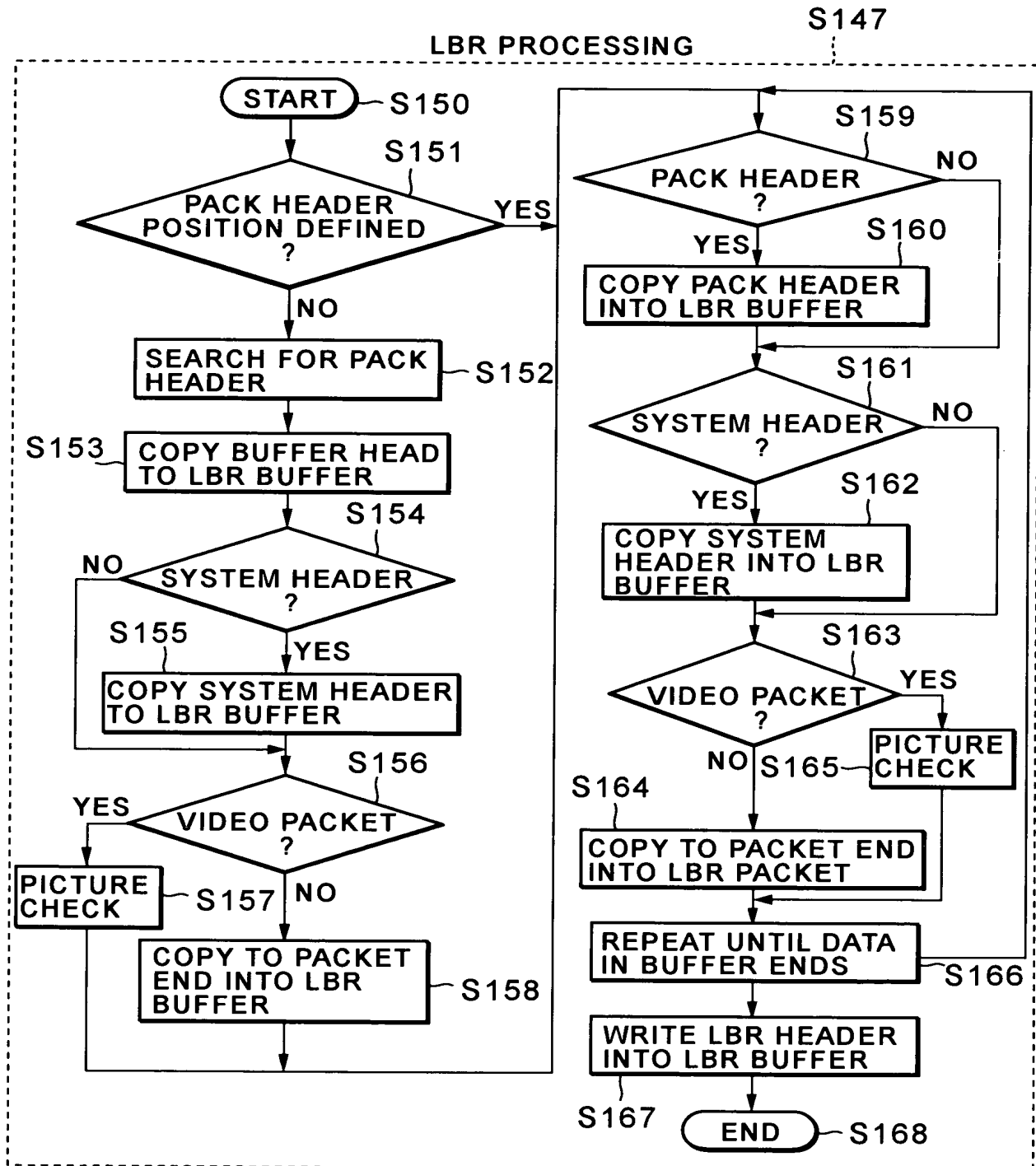
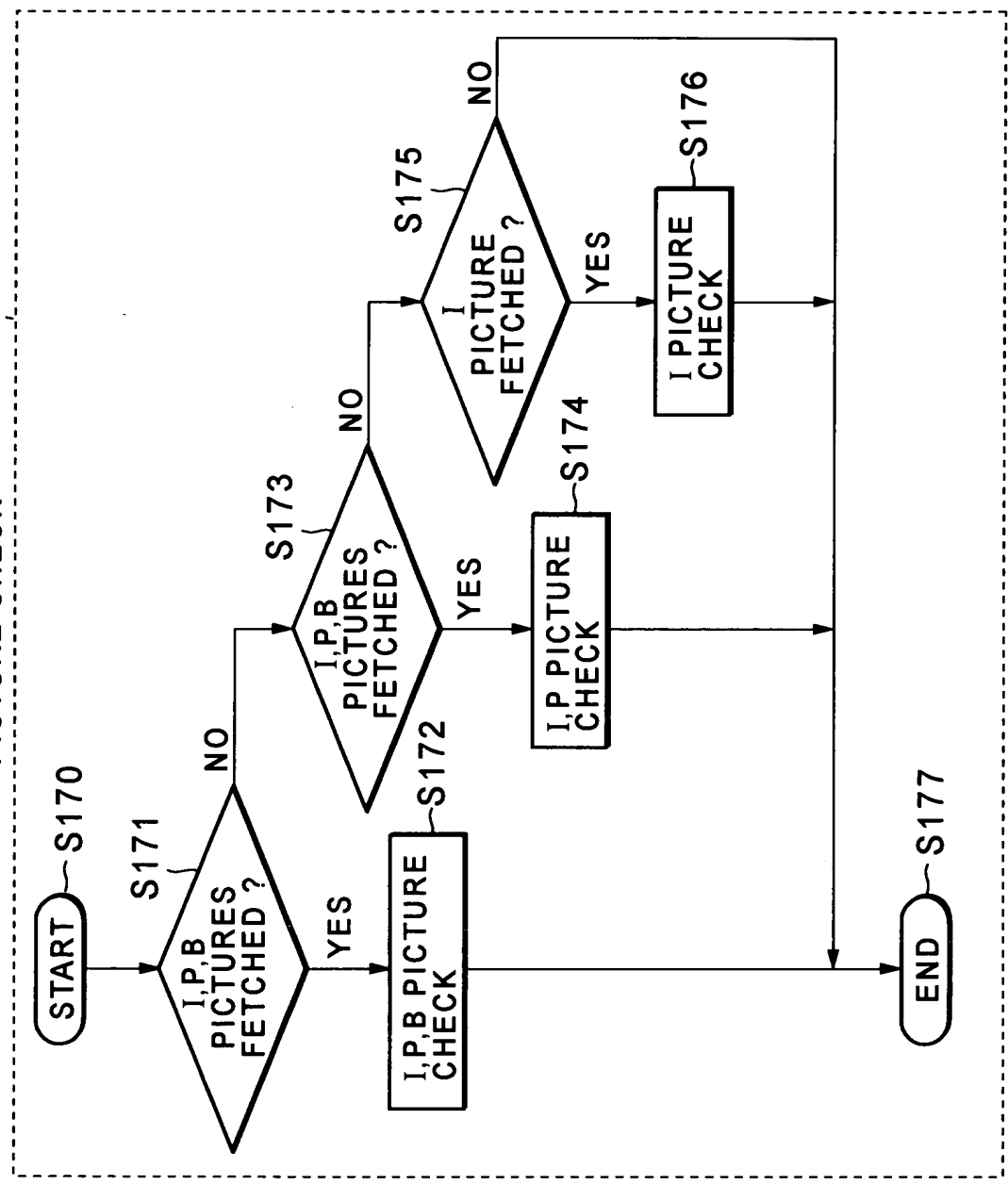


FIG. 12

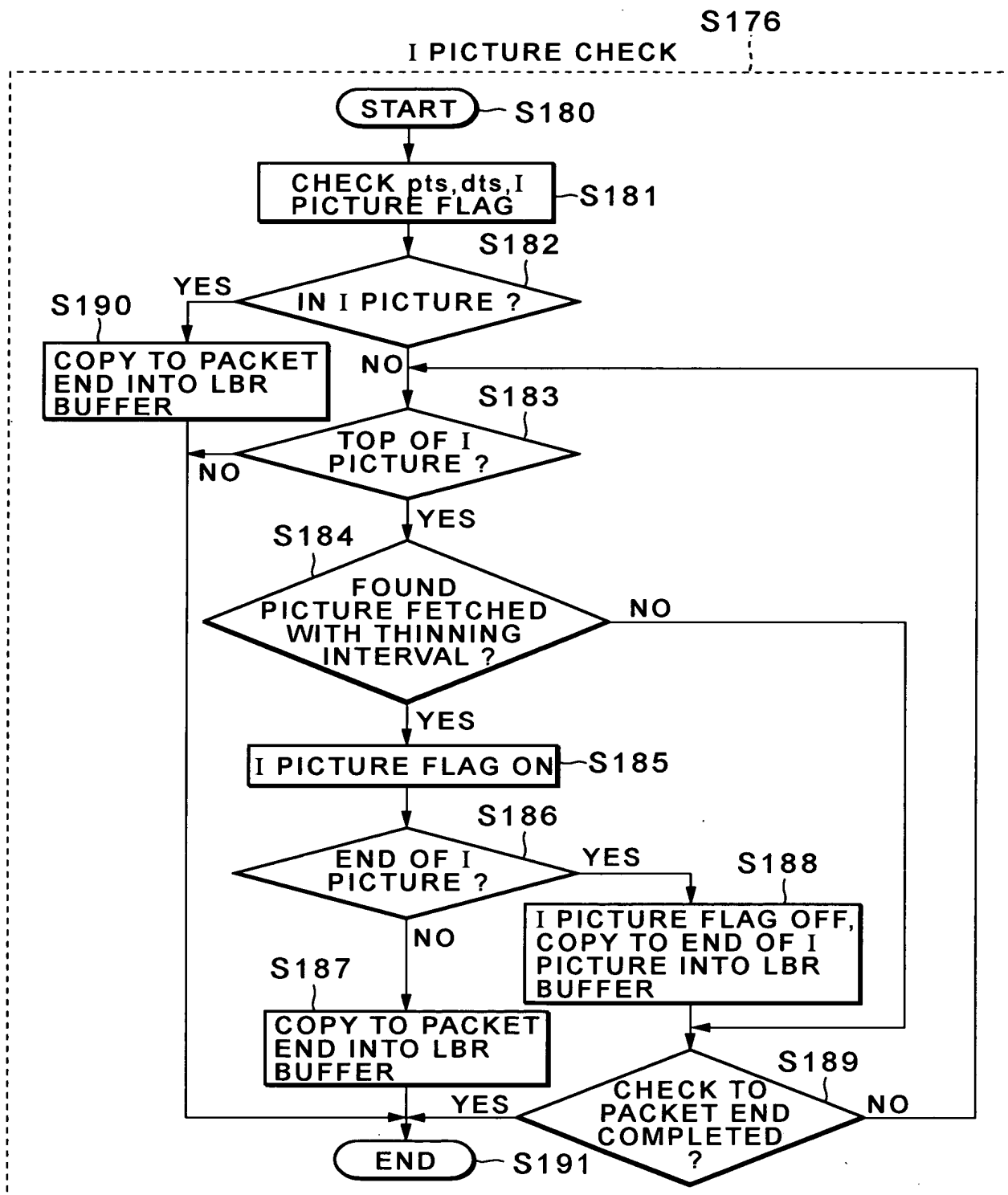
S157, S165

PICTURE CHECK



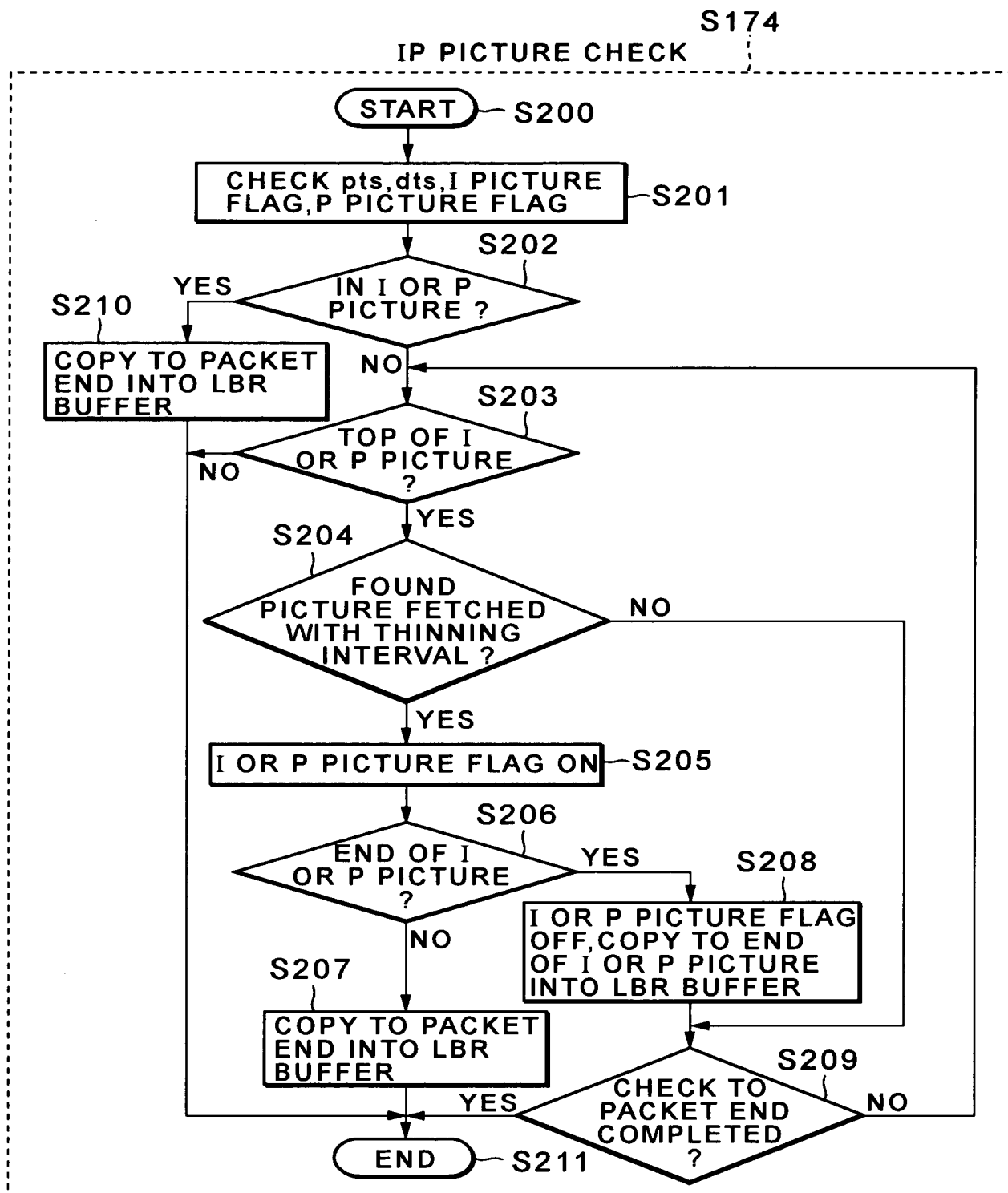
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FIG. 13



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FIG. 14



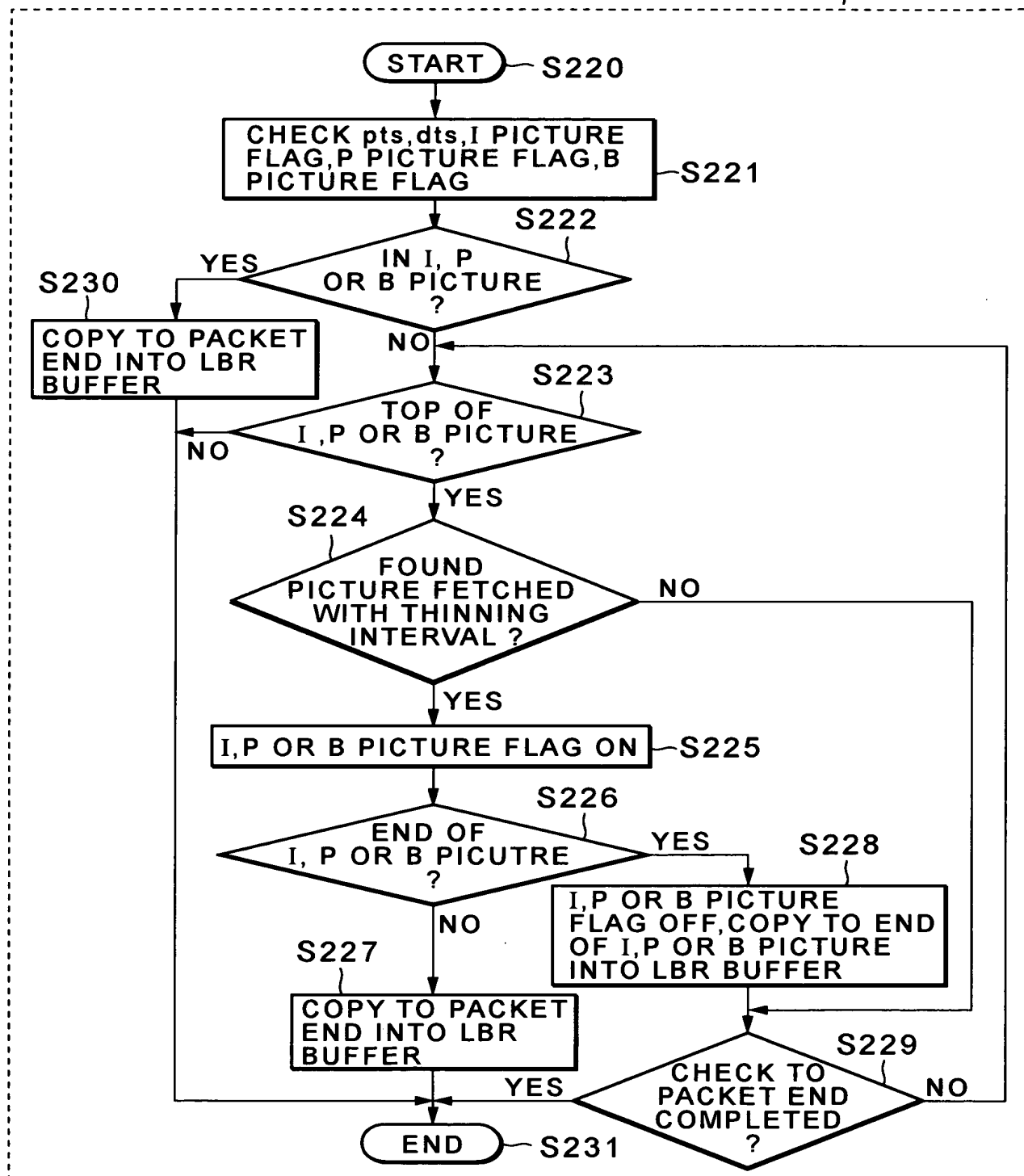
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FIG.15

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IPB PICTURE CHECK



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FIG.16

<div>EXECUTION TIMES (TIME)</div> <div>THINNING INTERVAL</div>	1	2	3	4	5	6	7	8	9
1	YES	YES	YES	YES	YES	YES	YES	YES	YES
1.5	YES	YES	NO	YES	YES	NO	YES	YES	NO
2	YES	NO	YES	NO	YES	NO	YES	NO	YES
3	YES	NO	NO	YES	NO	NO	YES	NO	NO
4	YES	NO	NO	NO	YES	NO	NO	NO	YES

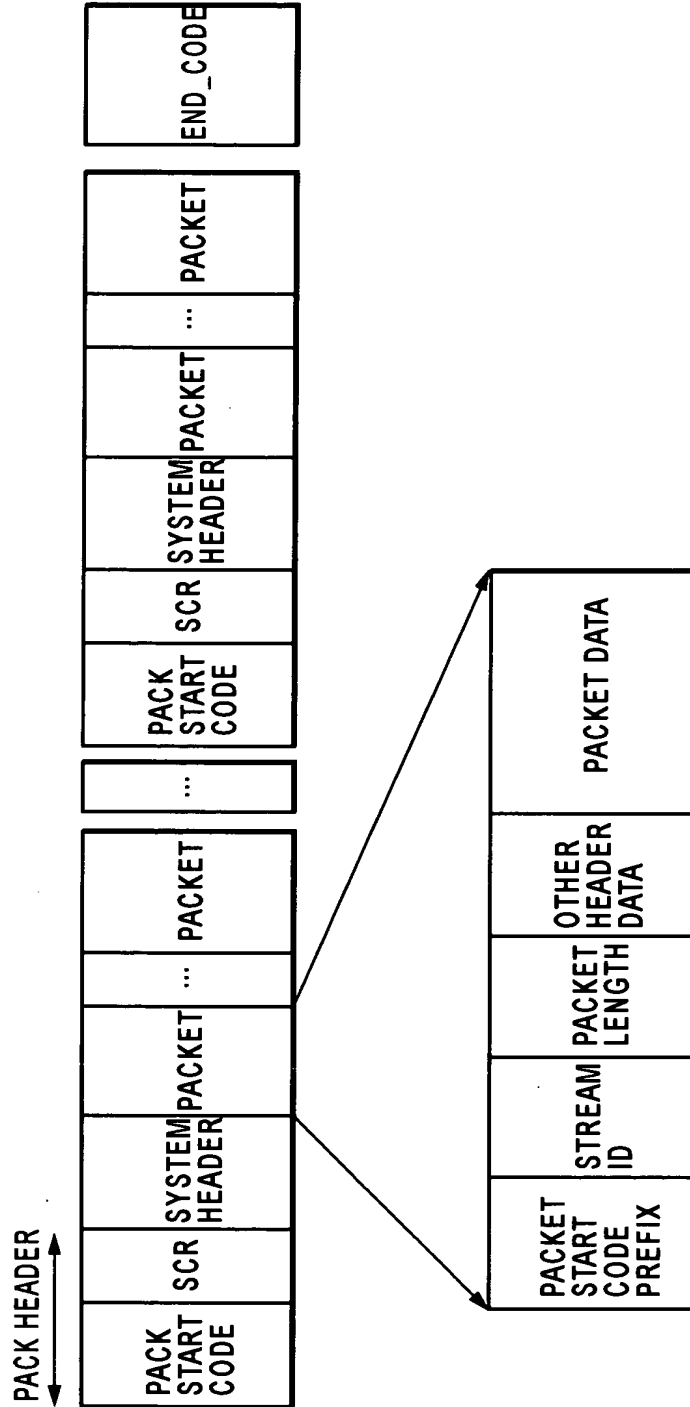
017.FIG. 09/155796

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BY	CLASS	SUBCLASS
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FIG.17



APPROVED	C.G. FIG.
BY	CLASS SUBCLASS
DRAFTSMAN	709 217

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FIG. 18

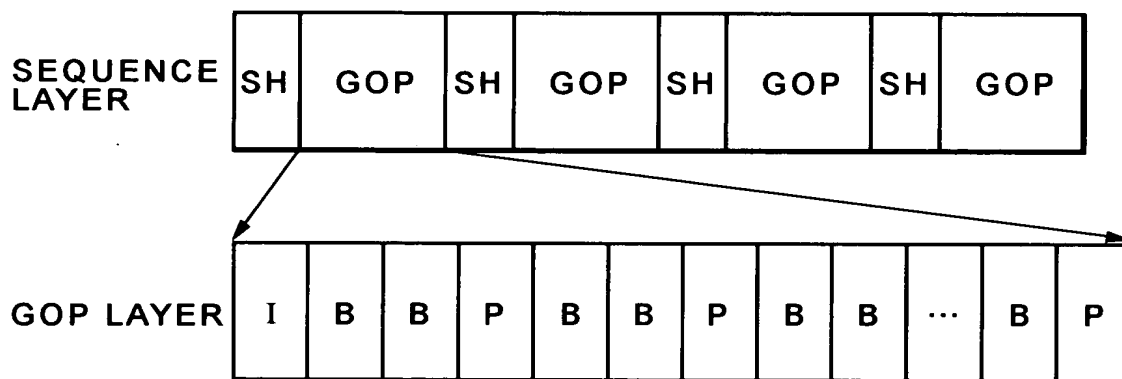


FIG.19

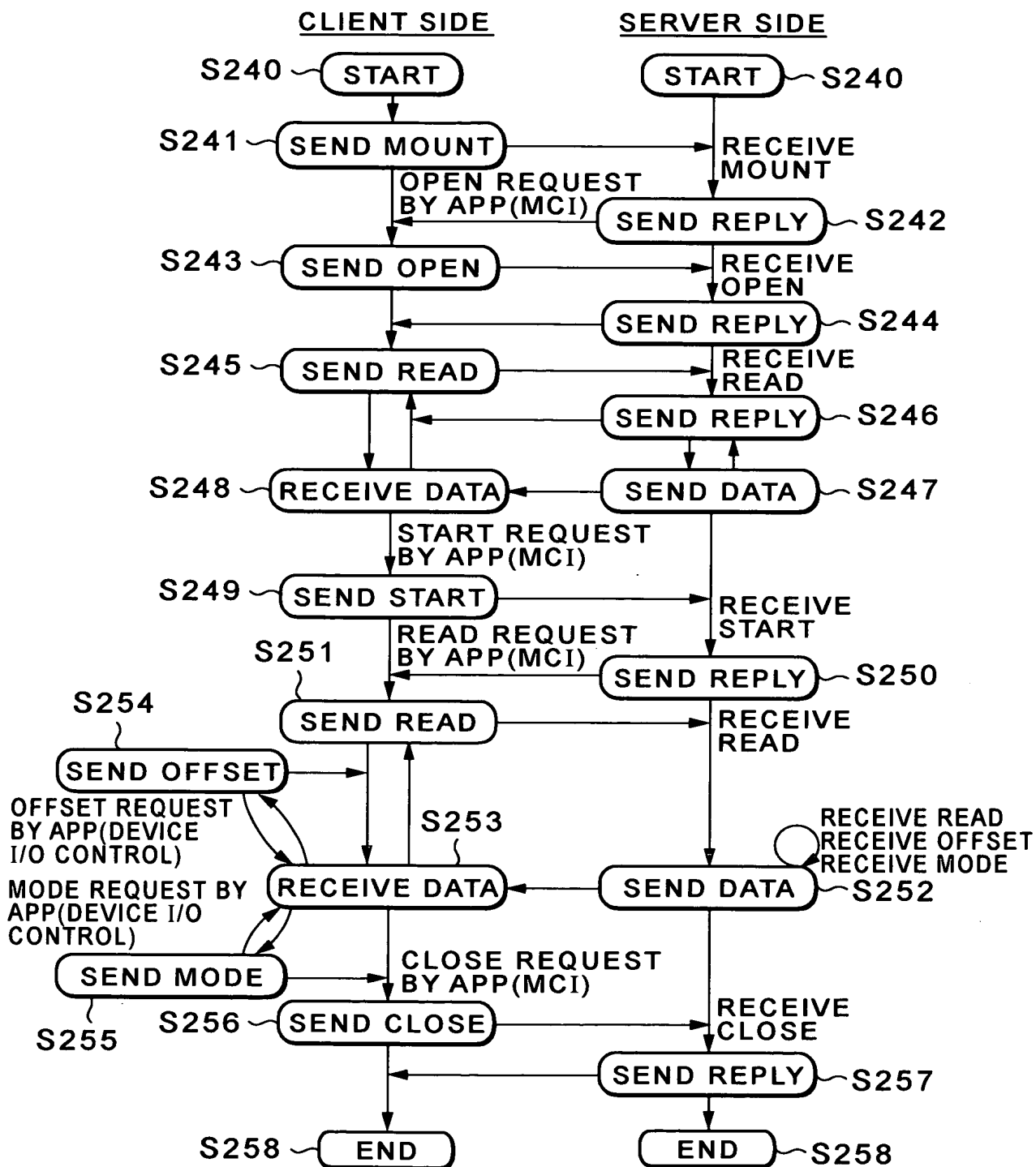


FIG.20

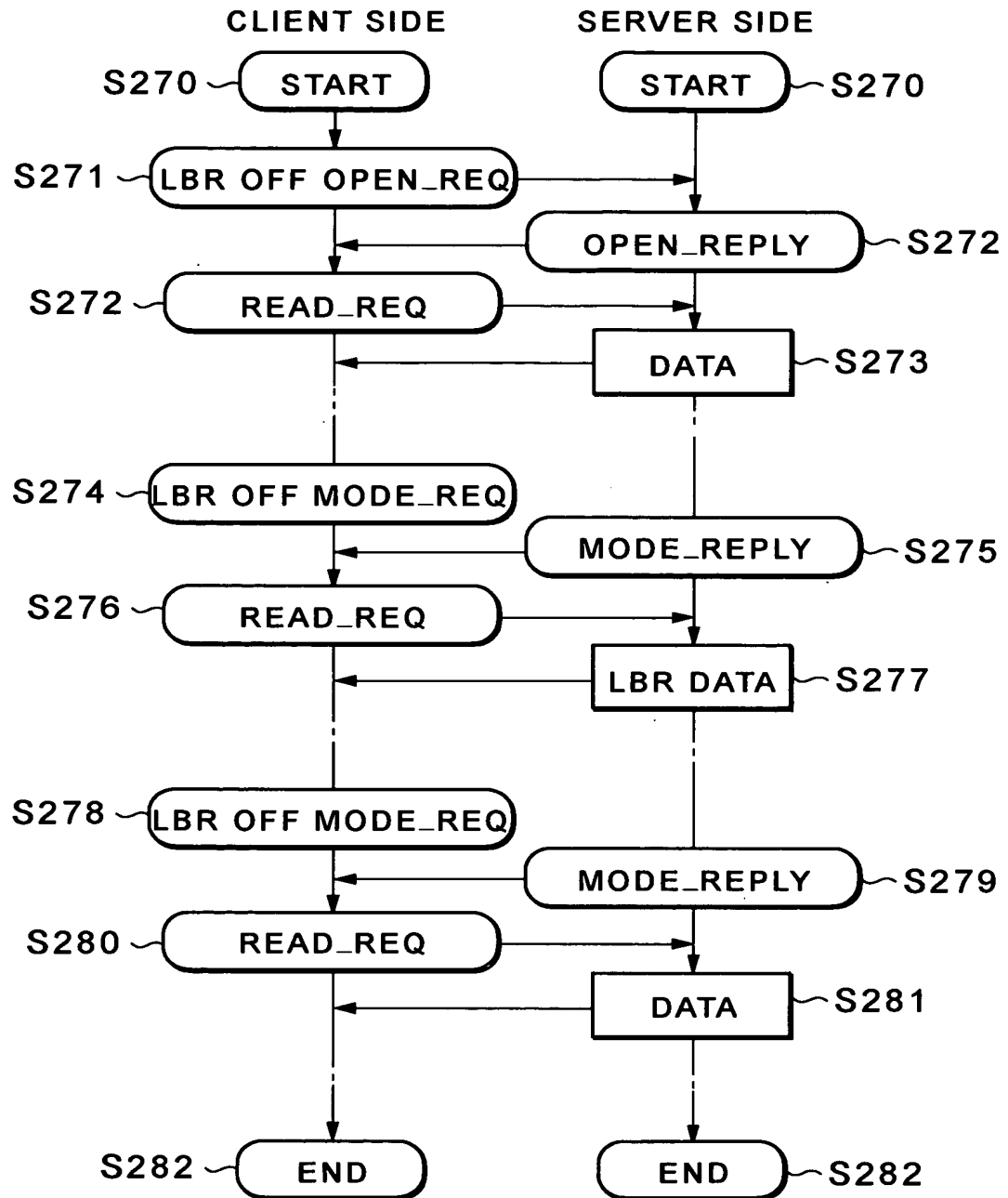
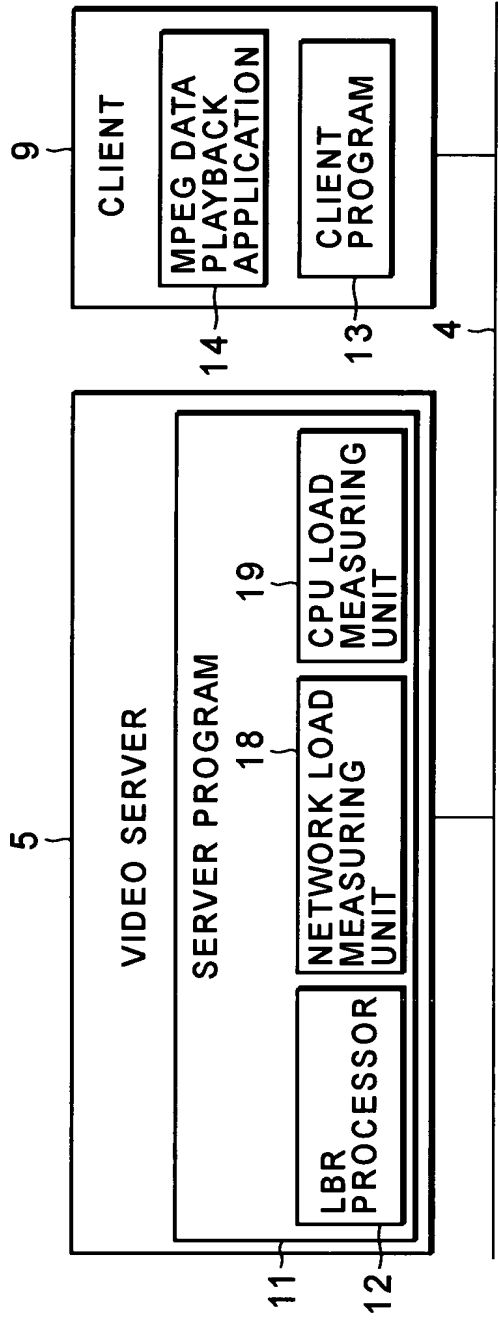


FIG.21



SERVER INITIATIVE TYPE

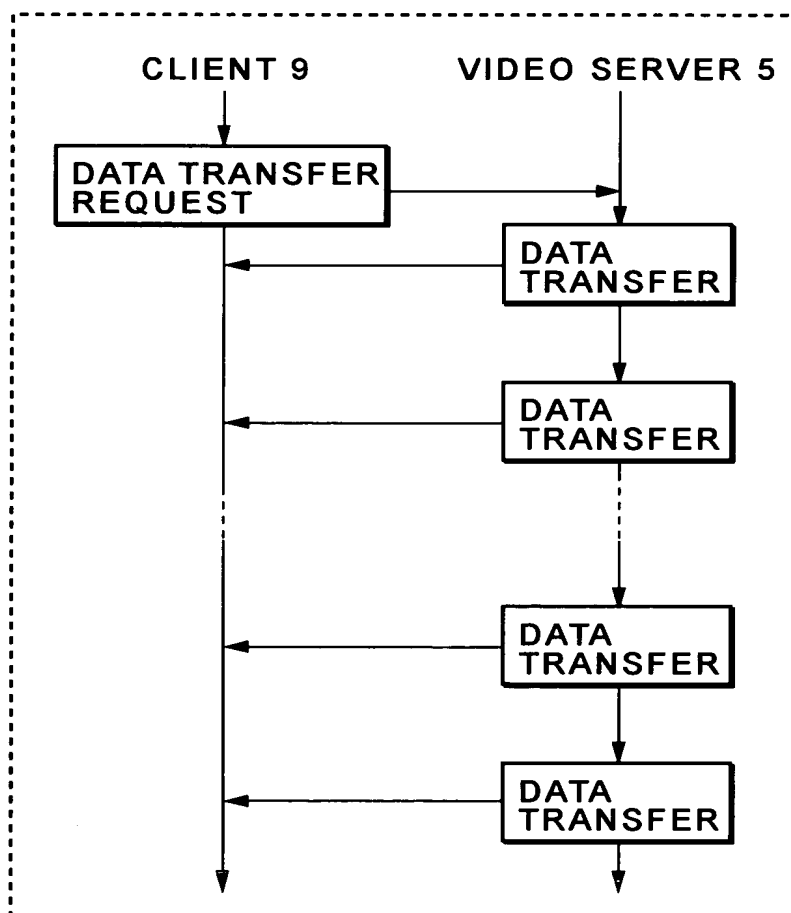


FIG.23

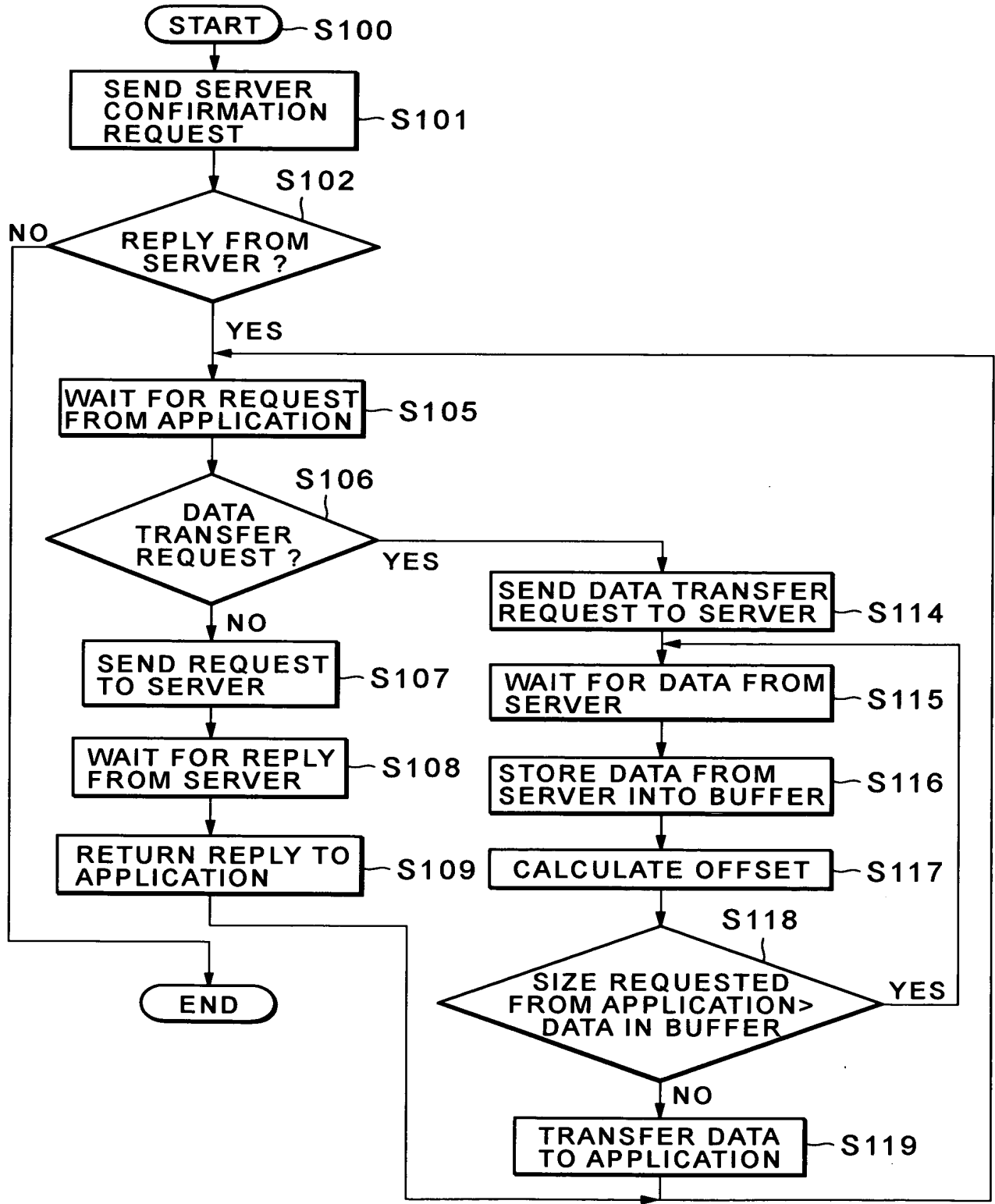


FIG.24

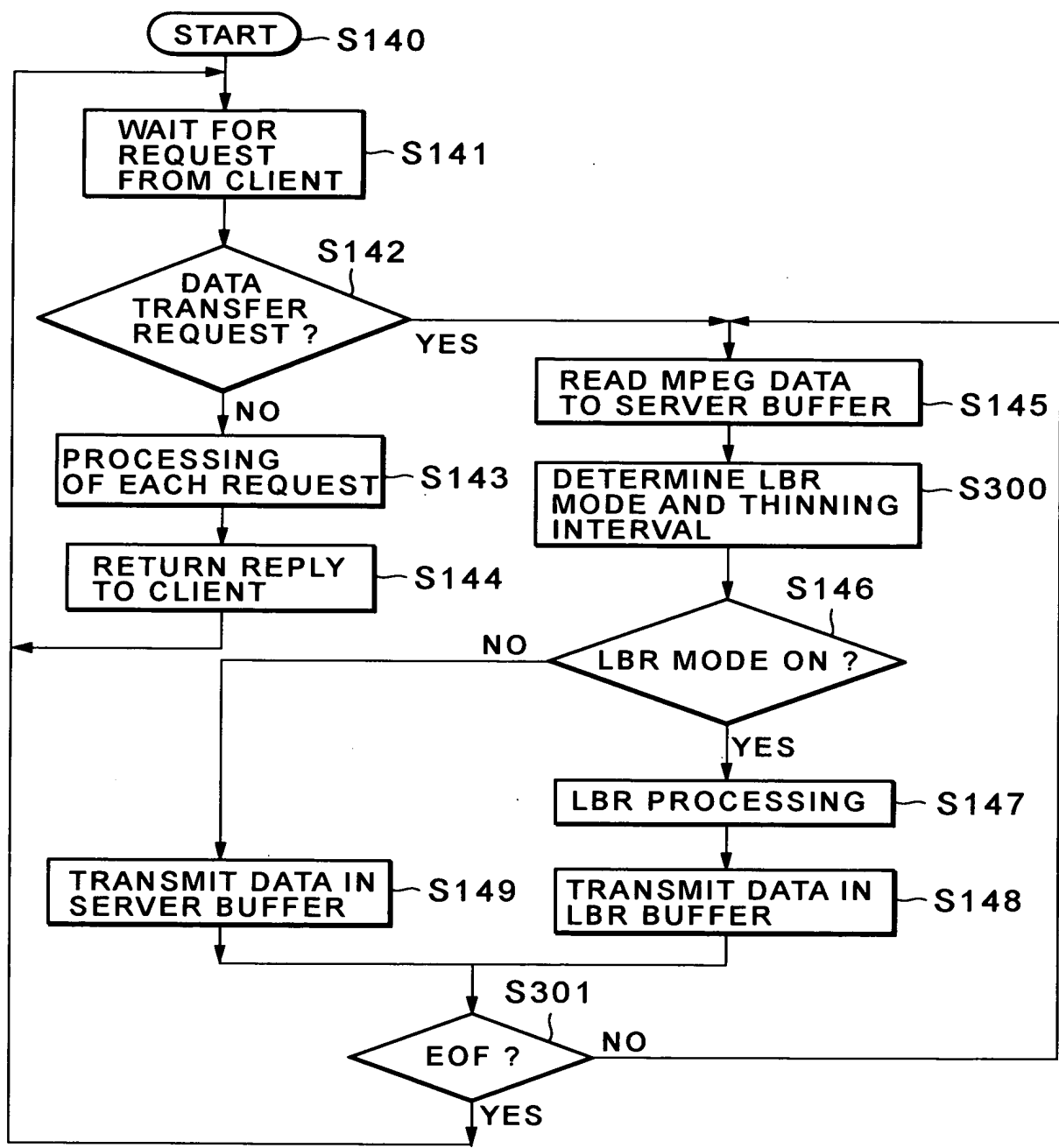


FIG. 25

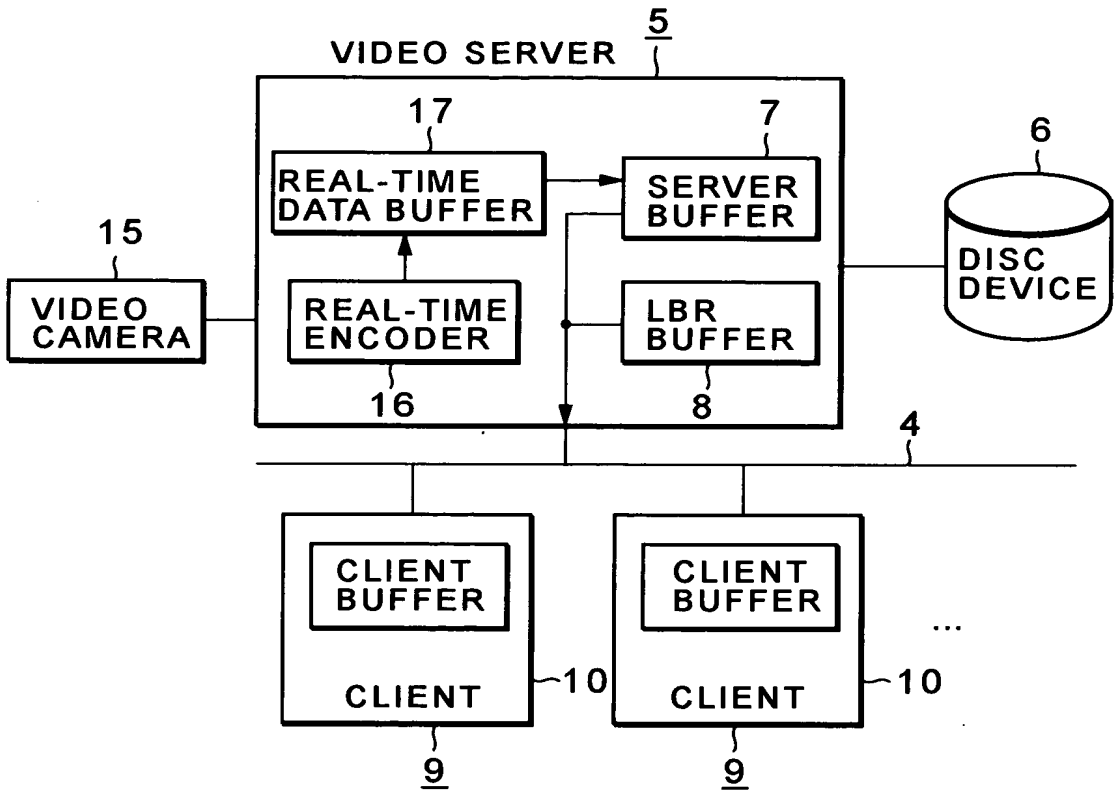
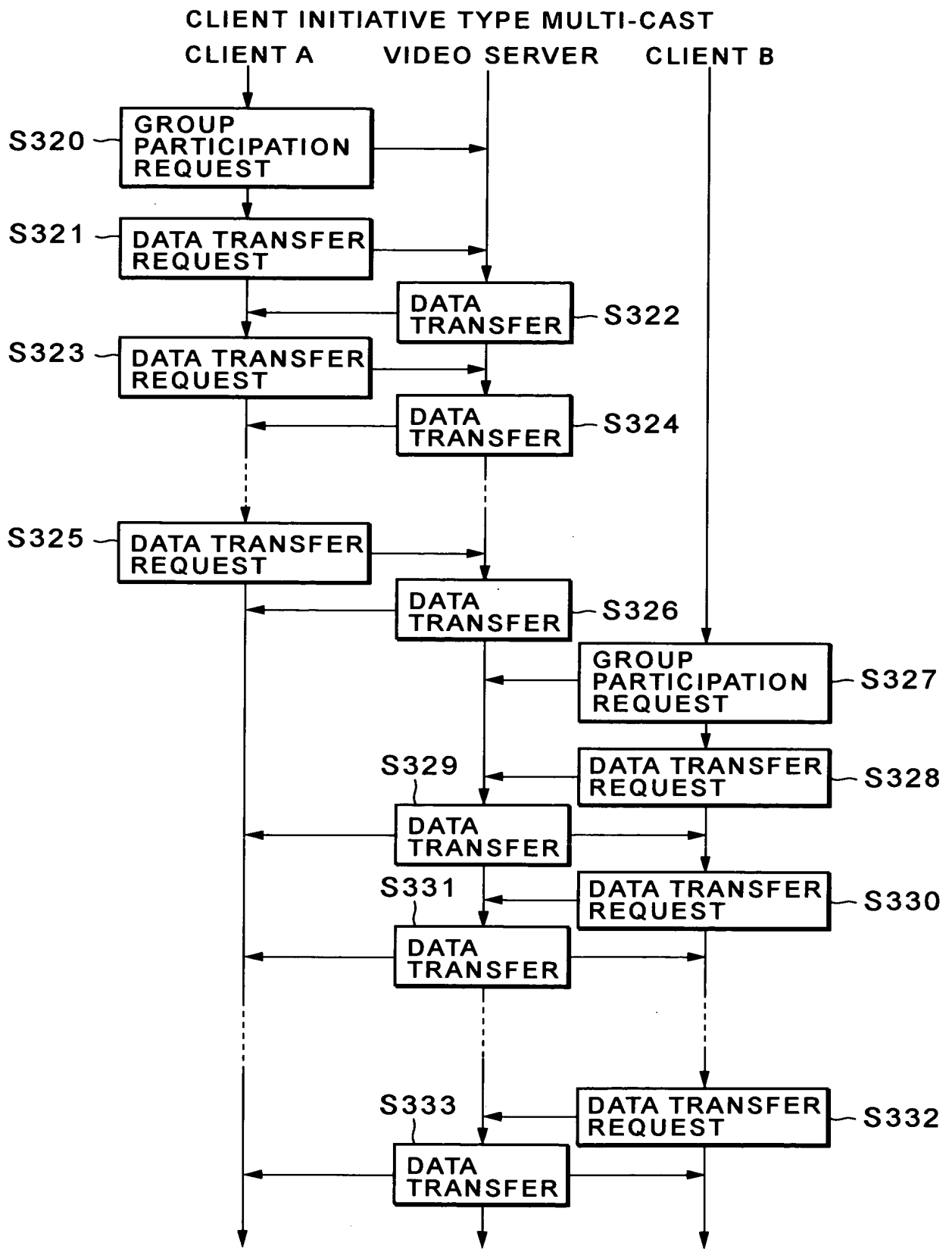


FIG.26



SECRET 9025560

FIG. 27

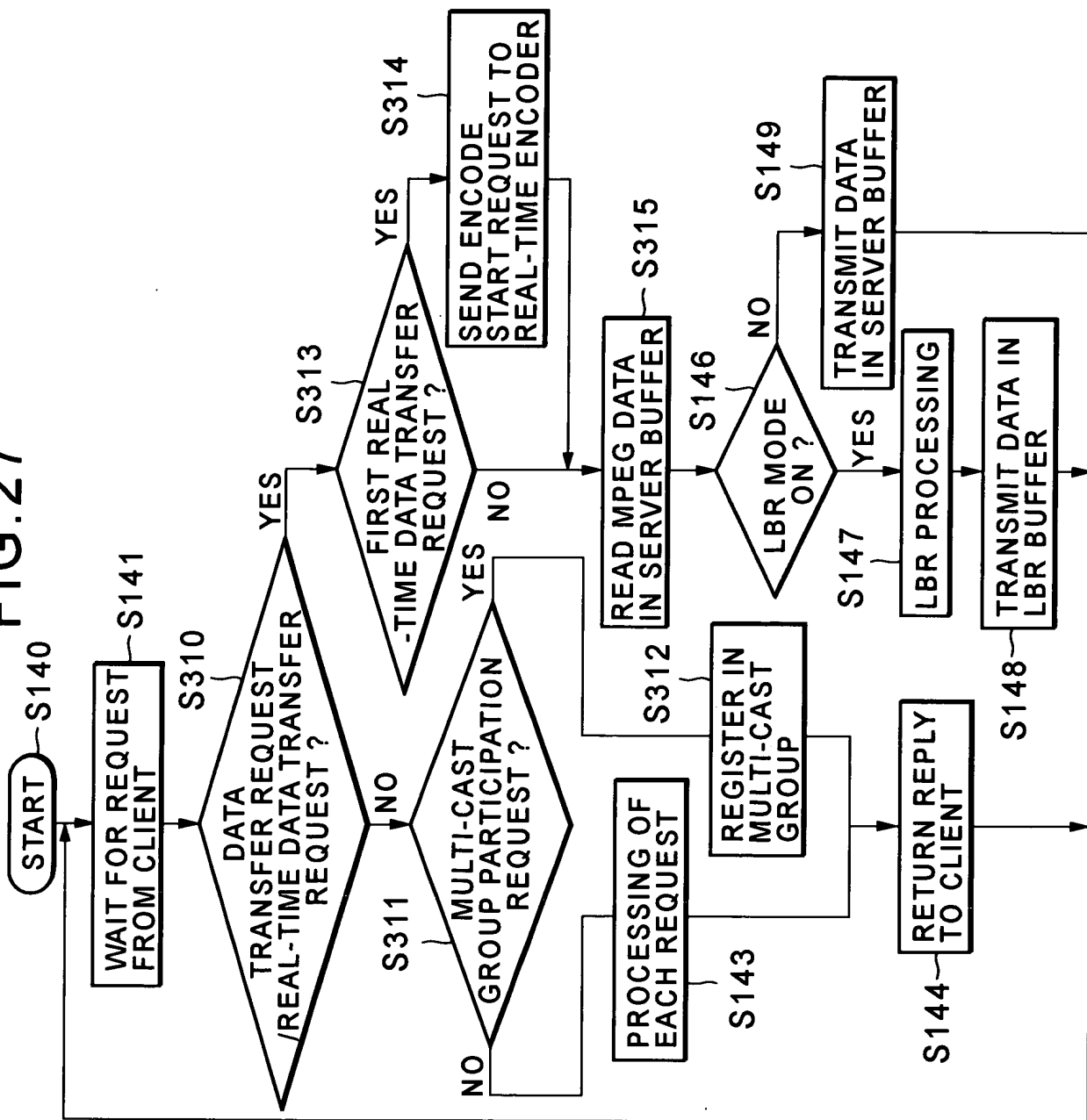
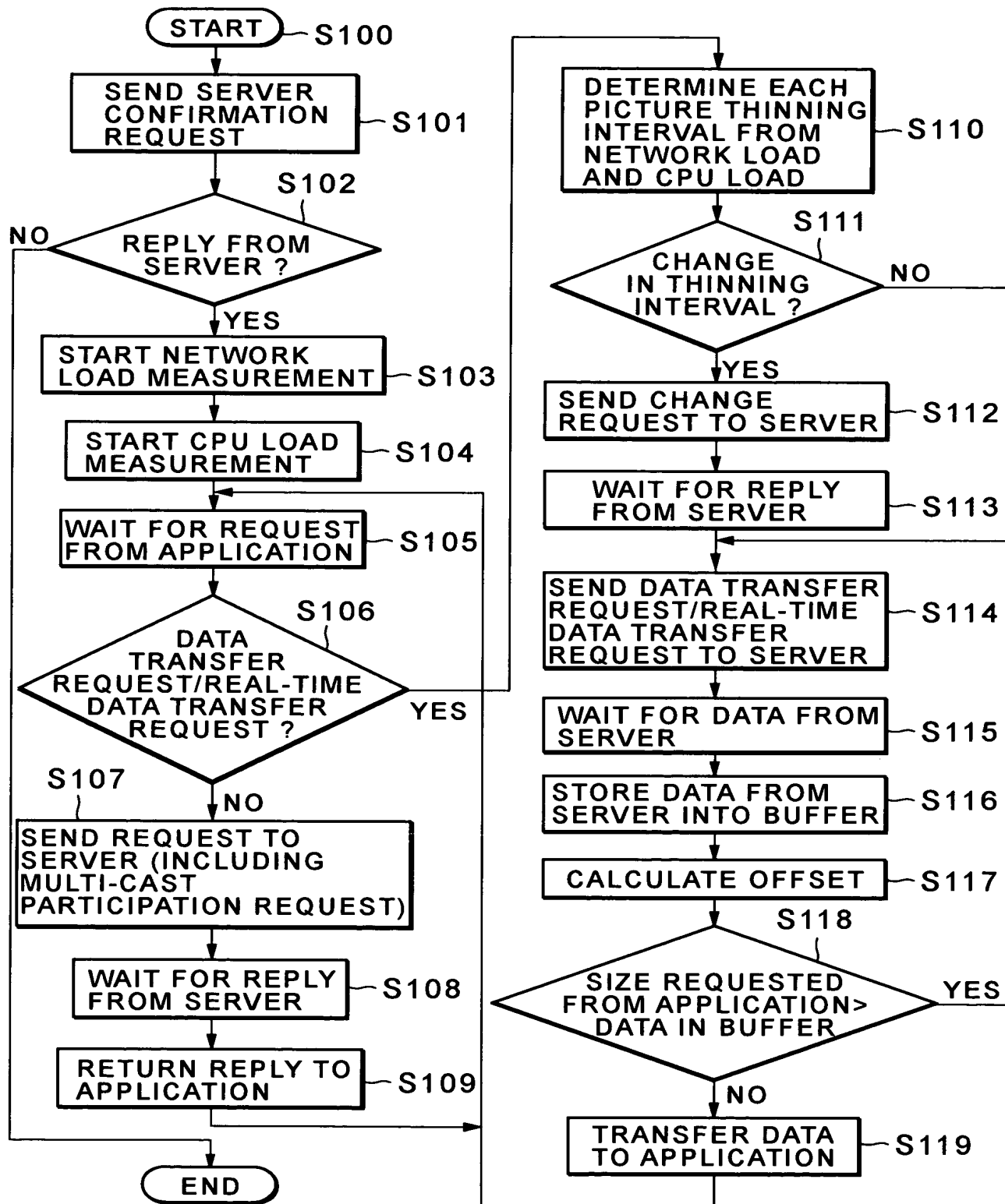


FIG.28



APPROVED	BY	
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	709	217

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FIG.29

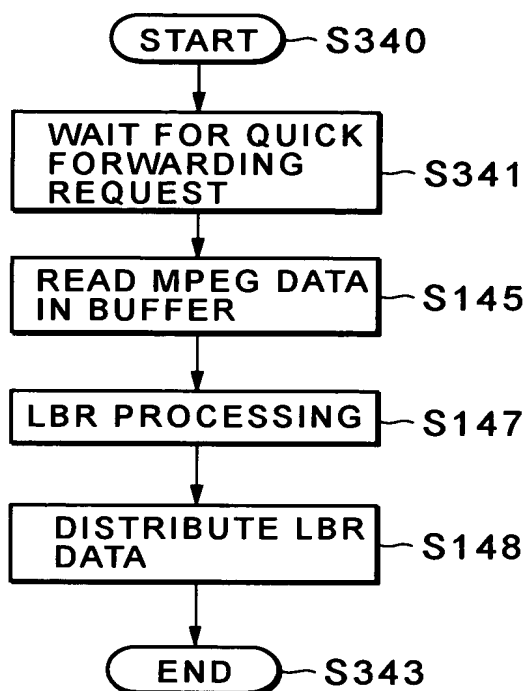


FIG.30

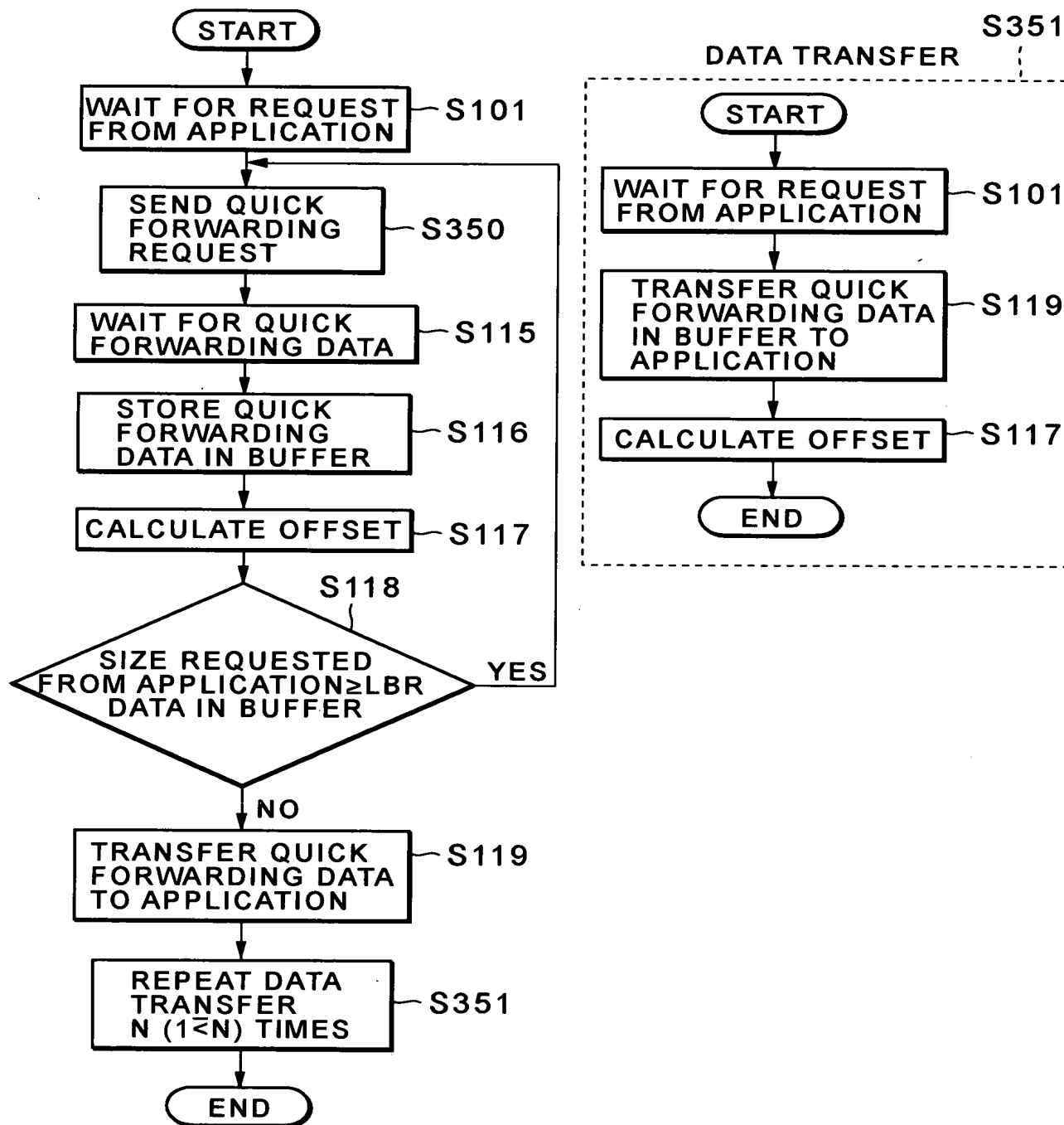


FIG.31

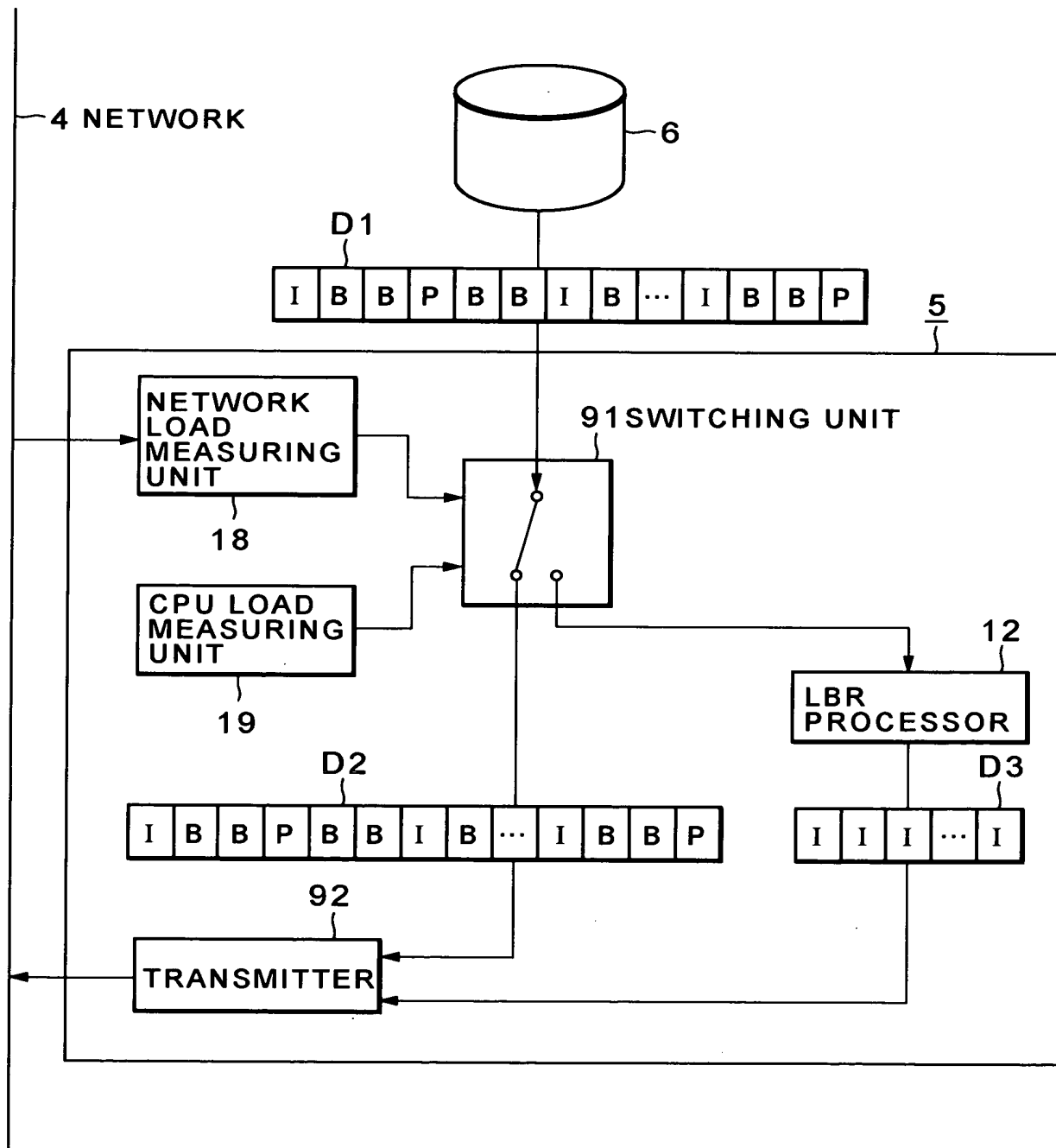


FIG.32

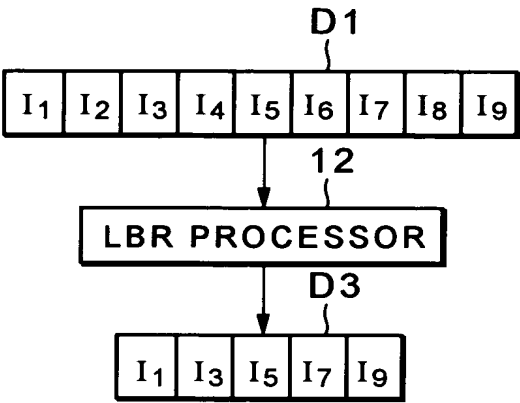


FIG.33

